

FIGURE 1

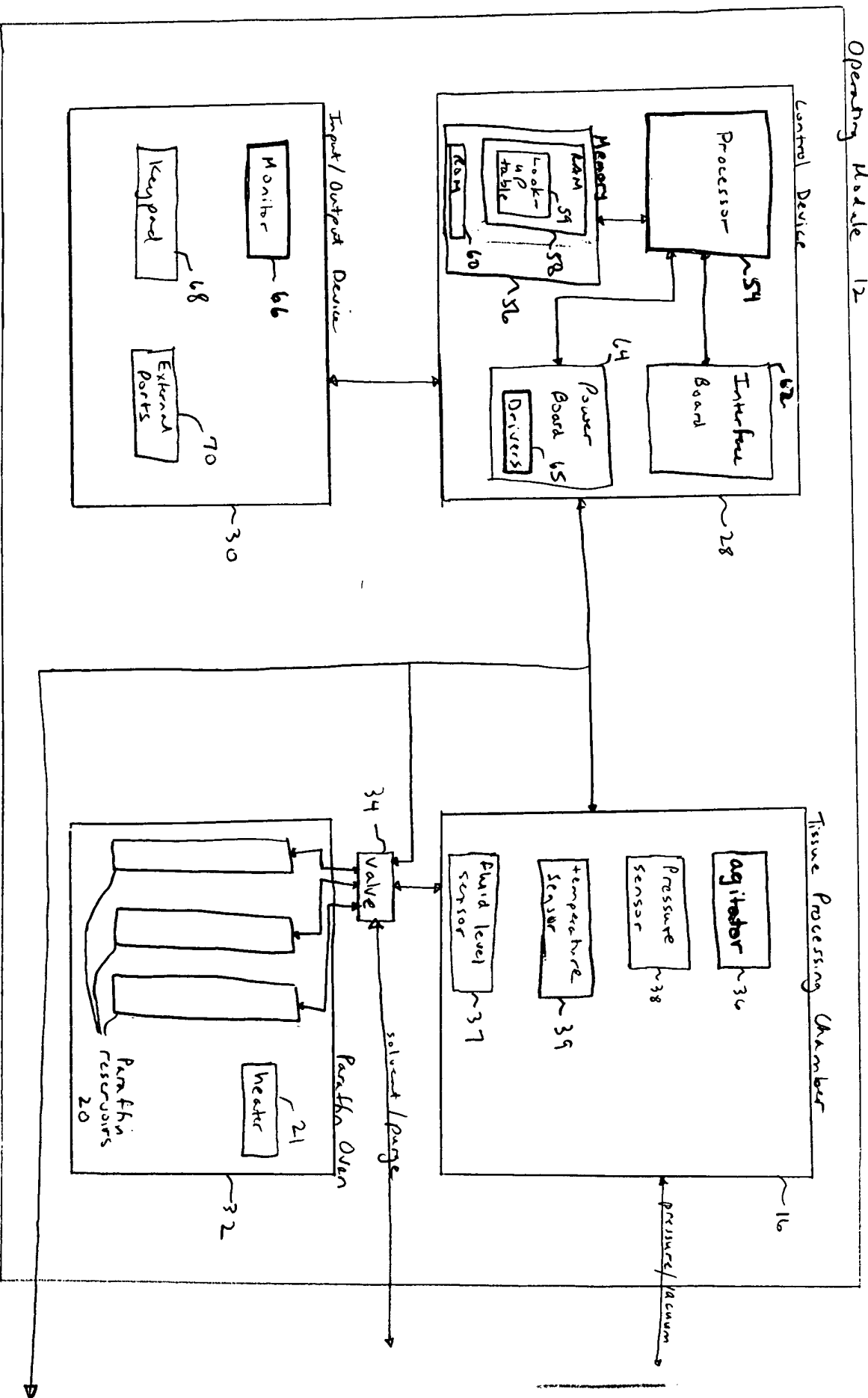


Figure 2a

00010067.121500



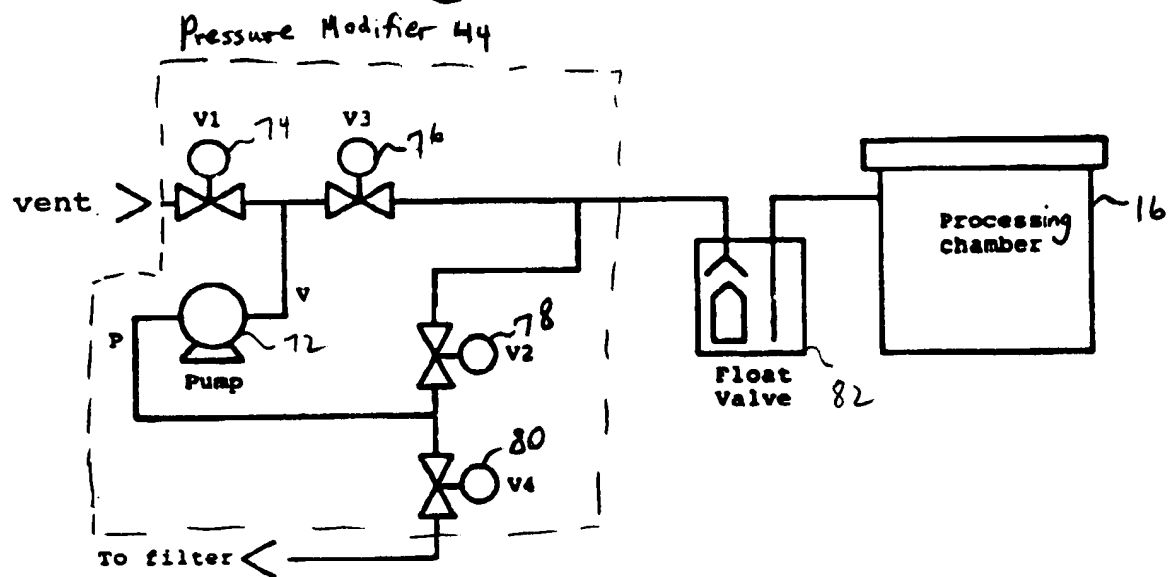
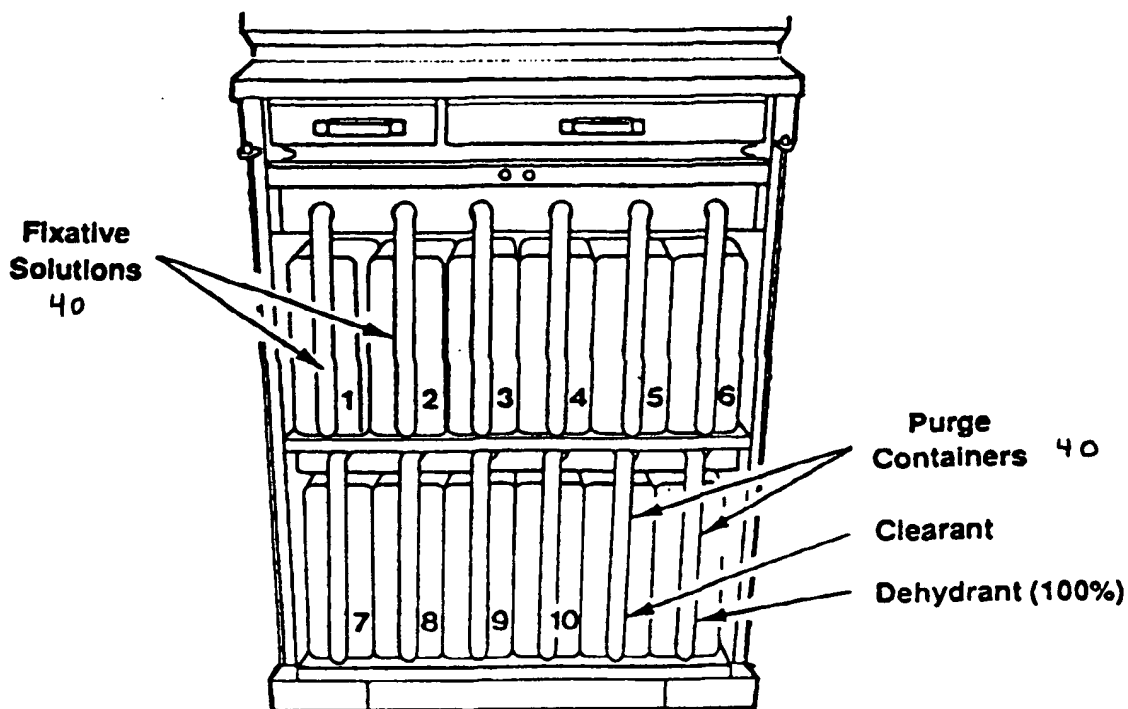


FIGURE 3

065437-20000000



Solvent Container Positions in the Reagent Module

Figure 4

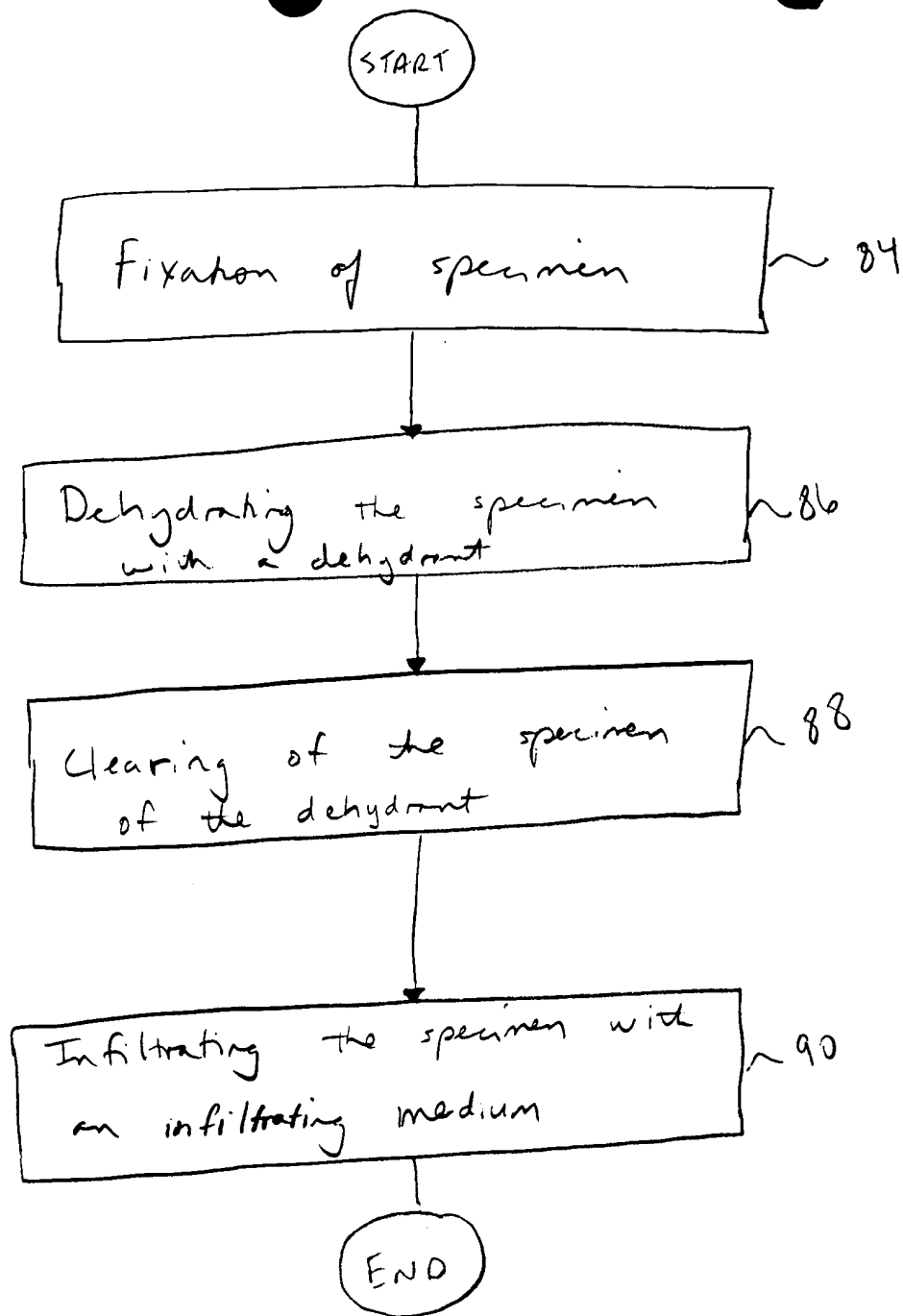
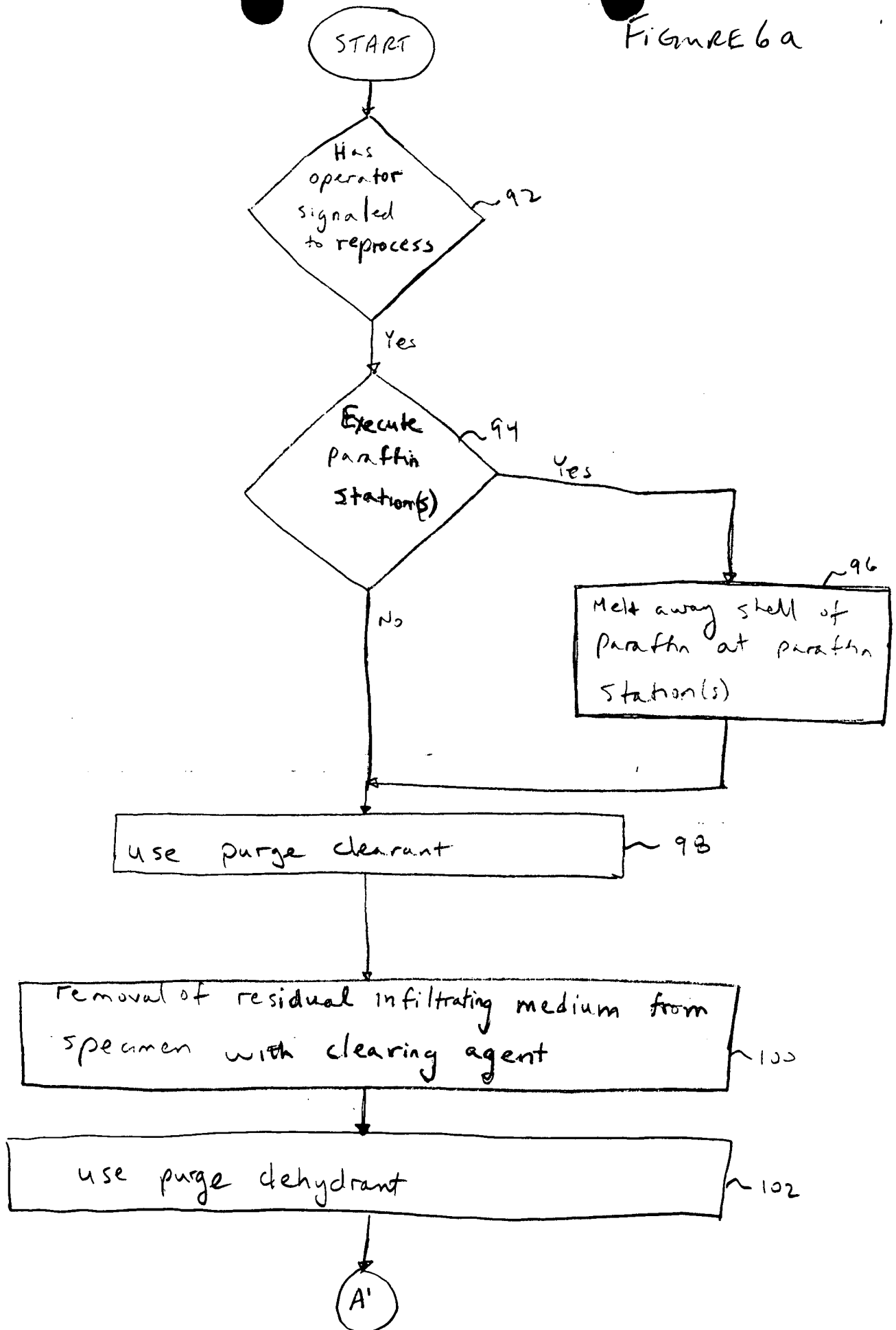


FIGURE 5

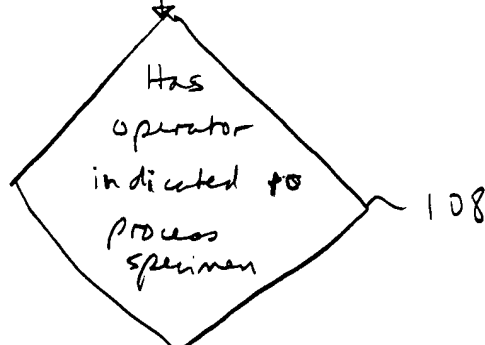
FIGURE 6a





Removal of residual clearing agent by saturating specimen with dehydrating agent ~104

Removal of dehydrating agent with aqueous fluid ~106



refixed specimen is dehydrated using dehydrant ~110

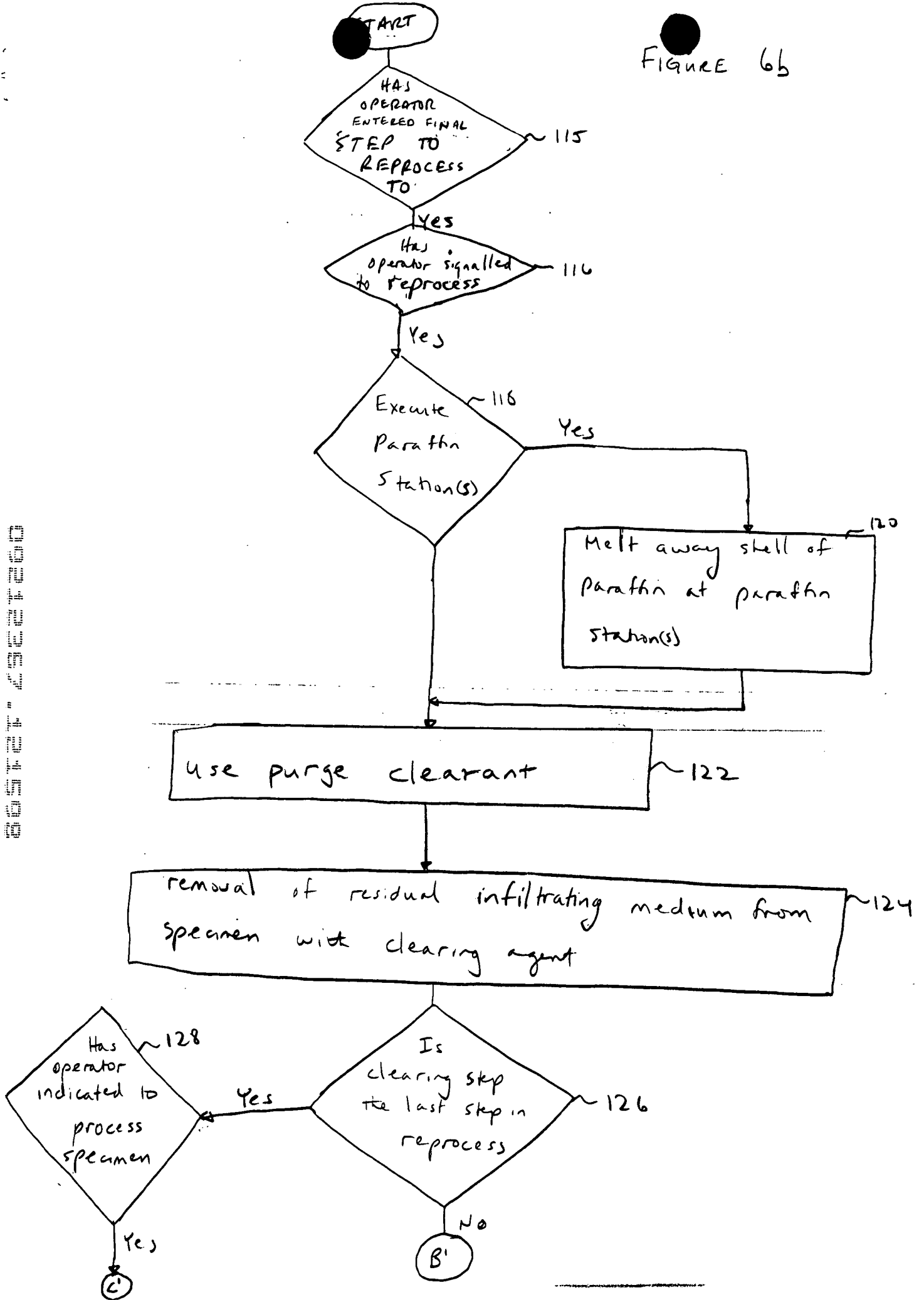
dehydrant in specimen is replaced using clearing agent ~112

clearing agent is replaced using infiltrating material ~114





FIGURE 6b



C'

B'

use purge dehydrant ~ 130

removal of residual clearing agent by saturating specimen with dehydrating agent

Has operator indicated to process specimen ~ 136

Is dehydrating step the last step in reprocess ~ 134

Removal of dehydrating agent with aqueous fluid ~ 138

Has operator indicated to process specimen ~ 140

refixed specimen is dehydrated using dehydrant ~ 142

dehydrant in specimen is replaced with clearing agent ~ 144

clearing agent is replaced using infiltrating material ~ 146

END

130  
132  
134  
136  
138  
140  
142  
144  
146